

Science - performance tasks - primary 5 - questions
المهام الأدائية في مادة الساینس – الصف الخامس الابتدائي - الأسئلة

Performance task (1)

Classify living and non-living things around you into categories:

1- The geosphere

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2- The hydrosphere

.....

3- The Biosphere

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4- The Atmosphere

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Performance task (2)

Aquatic ecosystems differ in the type of water movement and it also differs in the types of living organisms that can live in it. Explain the different characteristics of some aquatic ecosystems and the types of living organisms that can live in them:

Ecosystem	Type of water	Water movement	Type of living things
Ponds			
Streams			
Seas and oceans			

Performance task (3)

Design a diagram showing the water cycle in nature:

Explain the importance of water for living organisms:

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.....

Performance Task (4)

Types of water bodies

Water body	Description	Drawing

Science - performance tasks for primary 5 – answers
المهام الأدائية في مادة الساینس – الصف الخامس الابتدائي - الإجابة

Performance task (1)

Classify living and non-living things around you into categories:

1- The geosphere.

Land - soil – rocks – mountains – minerals

2- The hydrosphere:

All water bodies like rivers, oceans and seas

3- The Biosphere:

Human – plant - animals

4- The Atmosphere:

All gases in air like oxygen, nitrogen and carbon dioxide

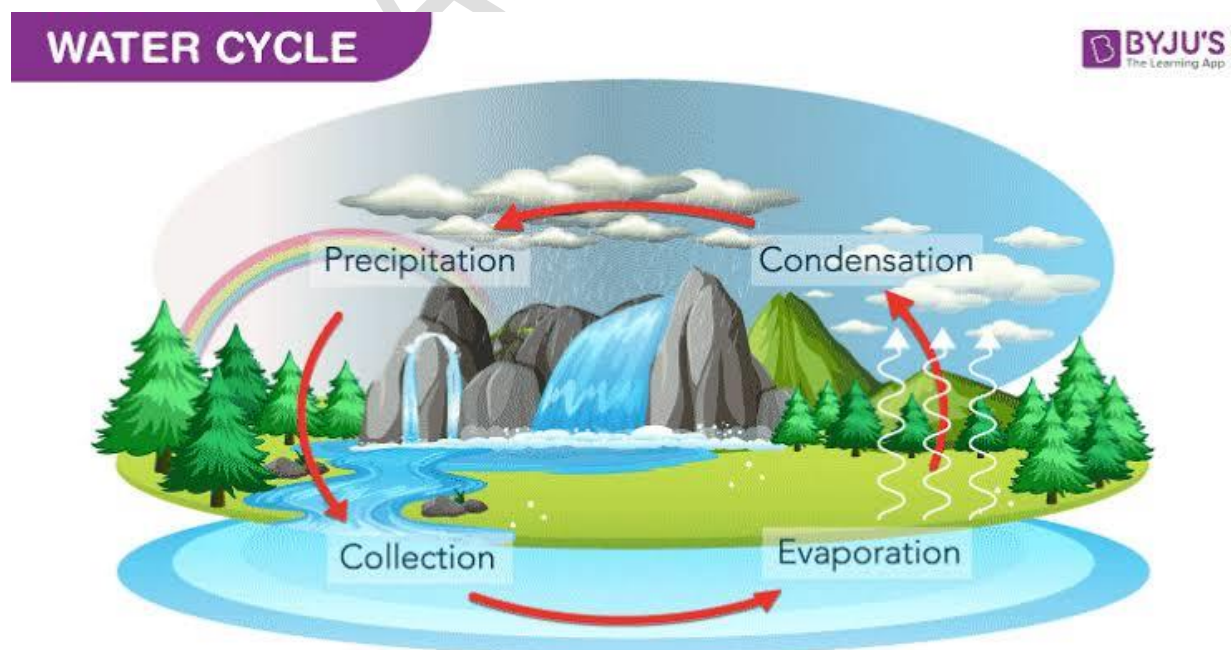
Performance task (2)

Aquatic ecosystems differ in the type of water movement and it also differs in the types of living organisms that can live in it. Explain the different characteristics of some aquatic ecosystems and the types of living organisms that can live in them:

Ecosystem	Type of Water	Water movement	Types of living things
Ponds	fresh water	still	Insects Worms
Streams	fresh water	running	Catfish Mosses
Seas and oceans	salt water	running	Fish

Performance task (3)

Design a diagram showing the water cycle in nature:









Explain the importance of water for living organisms:

- **Human:** use it in drinking and washing
- **Animals:** in drinking
- **plant:** in making Photosynthesis process

Performance Task (4)

Types of water bodies

Water body	Description	Drawing
Ocean	Largest salt water ecosystem Surrounds the continent (salt water)	
Lakes	Water surrounded by land	
River	Flow from high to low altitude (fresh water)	
Estuary	Formed when salty water meets freshwater	

Runoff	Water from rains or melting of snow	
Ground water	Water beneath or under Earth	

Dr. Asmaa Reda

Performance Tasks for fifth primary(second term)

Record your answer using the textbook.

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Performance task (1)

Classify living and non-living things around you into categories

1- The geosphere.

2- The hydrosphere:

3 - The Biosphere:

4- The Atmosphere:

Student Name:

Performance task (2)

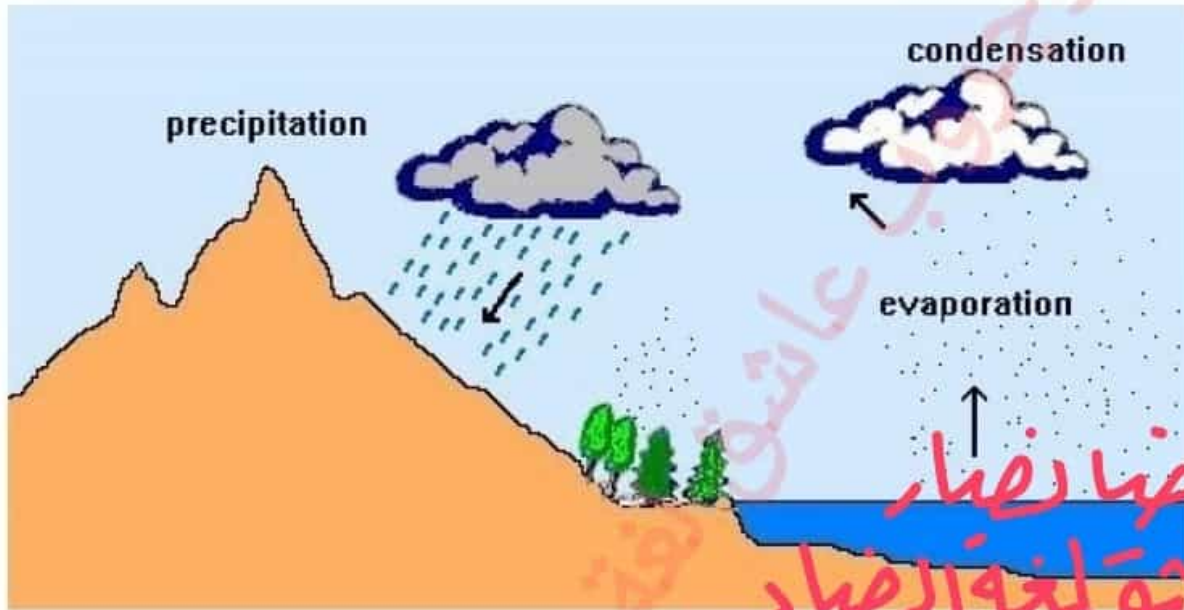
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Ecosystem	Type of Water	water movement	types of living things
ponds			
streams			رضا نصار, عاشق لغة الضاد
seas and oceans			

Student Name:

Performance task (3)

1- Design a diagram showing the water cycle in nature:



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2- Explain the importance of water for living organisms.

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Student Name:

Performance Tasks for fifth primary(second term)

صفحة وجروب عاشق لغة الضاد.. رضا نصار

Record your answer using the textbook.

Performance task (1)

Classify living and non-living things around you into categories

1- The geosphere.

land - Soil

2- The hydrosphere:

water

3 - The Biosphere:

human - plant- animals

4- The Atmosphere:

air

صفحة وجروب عاشق لغة الضاد.. رضا نصار

Student Name:

Performance task (2)

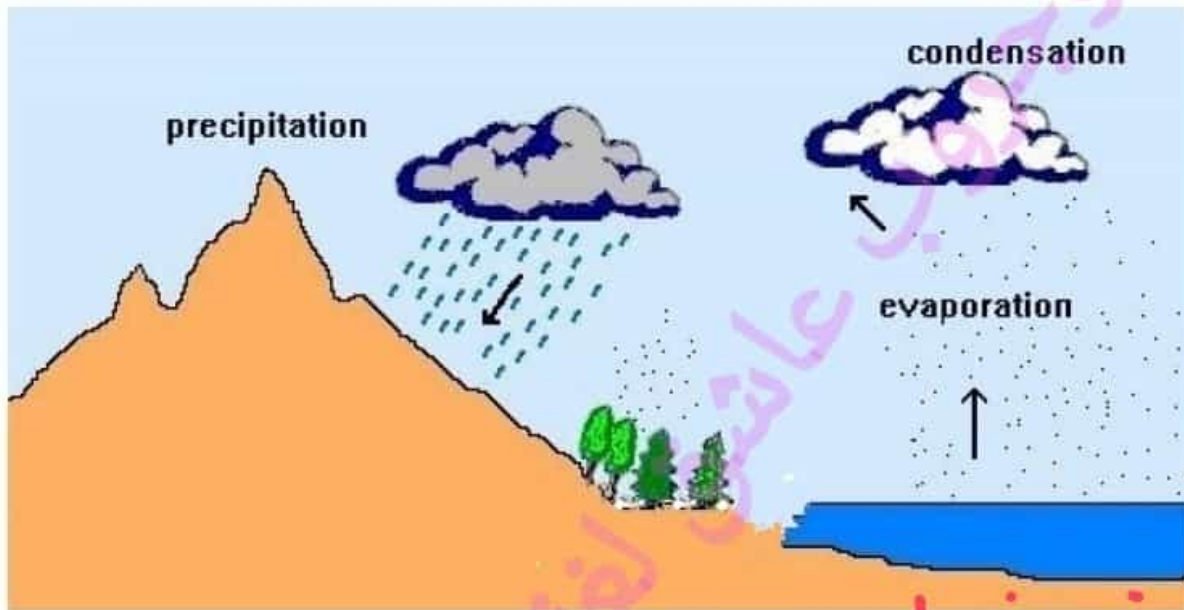
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Student Name:

Performance task (3)

1- Design a diagram showing the water cycle in nature:



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2- Explain the importance of water for living organisms.

human: use it in drinking and washing .

animals : in drinking

plant : in making Photosynthesis process.

Student Name: